

## Datasheet: STAR104D649GA

Description:	GOAT F(ab')2 ANTI HAMSTER lgG:DyLight®649					
Specificity:	lgG					
Format:	DyLight®649					
Product Type:	Polyclonal Antibody					
Isotype:	Polyclonal IgG					
Quantity:	0.1 mg					

## **Product Details**

RRID	AB_10845149							
Applications	from testing within our laboratories, peer-reviewed publications or personal communicati the originators. Please refer to references indicated for further information. For general p recommendations, please visit <u>www.bio-rad-antibodies.com/protocols</u> .							
	Flow Cytometry		Yes No	0	Not Determined		Suggested Dilution 1/50 - 1/200	
	Immunofluorescence		•				1/50 - 1/200	
	Where this antibod exclude its use in s recommended that negative/positive co	uch procedu the user titra	ures. Sugges	sted worki	ng dilutions are	e given a		
Target Species	Hamster							
Product Form	F(ab') <sub>2</sub> fragment of	purified IgG	conjugated	to DyLigh	t <sup>®</sup> 649 - liquid			
Max Ex/Em	Fluorophore		on Max (nm)		n Max (nm)			
	Dylight®649		654	6	573			
Antiserum Preparat	t <b>ion</b> Antisera to hamste Purified IgG was pr	•			•	oats with	highly purified antigen.	
Buffer Solution	Phosphate buffered	d saline						
Preservative Stabilisers	0.09% Sodium Azio	0.09% Sodium Azide (NaN <sub>3</sub> )						
Approx. Protein Concentrations	IgG concentration ?	IgG concentration 1.0 mg/ml						
Immunogen	Hamster IgG.							
Specificity	Goat F(ab')2 anti I antibody has been reactivity.	-	-	-	-		ab')2 anti Hamster IgG o minimise cross-	

Flow Cyte	ometry	Use 50ul c	of the suggeste	n 100ul.				
Reference	es	<ol> <li>Osorio, Y. <i>et al.</i> (2011) Identification of small molecule lead compounds for visceral leishmaniasis using a novel <i>ex vivo</i> splenic explant model system. <u>PLoS Negl Trop Dis. 5 (2): e962.</u></li> <li>Bouma, G. <i>et al.</i> (2011) Cytoskeletal remodeling mediated by WASp in dendritic cells is necessary for normal immune synapse formation and T-cell priming. <u>Blood. 118 (9): 2492-501.</u></li> </ol>						
Storage								
		Storage in protected f		zers is not recommended.	This product is	s photosensitive and should be		
	Avoid repeated freezing and thawing as this may denature the antibody. Should this product contain a precipitate we recommend microcentrifugation before use.							
Guarantee 18 months from date of despatch.								
Acknowle	edgements	DyLight <sup>®</sup> is	DyLight <sup>®</sup> is a trademark of Thermo Fisher Scientific Inc. and its subsidiaries.					
Health Ar Informatio	-		afety Datashe os://www.bio-ra	pdf				
Regulato	ry	For resear	ch purposes c					
North & South America	North & South Tel: +1 800 265 America Fax: +1 919 878 Email: antibody_		Worldwide ad.com	Tel: +44 (0)1865 852 700 Fax: +44 (0)1865 852 739 Email: antibody_sales_uk@bio	Europe -rad.com	Tel: +49 (0) 89 8090 95 21 Fax: +49 (0) 89 8090 95 50 Email: antibody_sales_de@bio-rad.com		
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